

**ATOM LIMBS**



## THE PROSTHETICS INDUSTRY IS BROKEN

Lifetime medical care for each amputee costs...

**\$500,000+**

Prosthetics are painful  
and poorly-designed.

**Most amputees  
don't use them.**

“Prosthetic arm technology is still  
**so limited** that I become  
**more disabled** when I wear one.”

Britt H. Young  
Input Magazine

March 4, 2021

A photograph of a man with a beard and bald head, wearing a prosthetic arm. He is looking upwards and to the right. The prosthetic is black and metallic, with visible joints and fingers. The background is a bright, indoor setting, possibly a laboratory or clinic. Two blue text boxes are overlaid on the image: one on the left and one on the right. The text in the left box reads "Atom makes revolutionary prosthetics" and the text in the right box reads "We're on a mission to end physical disability".

Atom makes  
revolutionary  
prosthetics

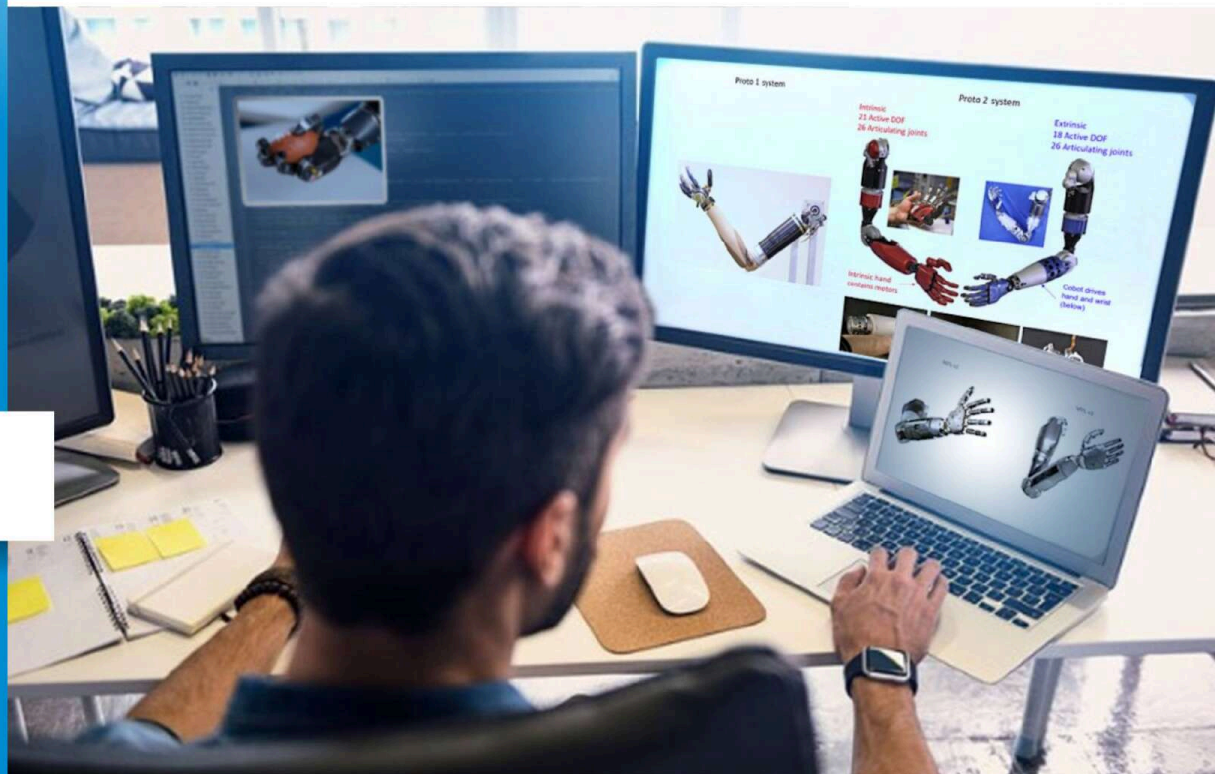
We're on a  
mission to end  
physical disability

Built on  
\$120M  
of DARPA R&D

15 YEARS



partnered with  
Johns Hopkins  
Applied Physics  
Laboratory



Our world-class team has a track record of building revolutionary products that billions of people love.



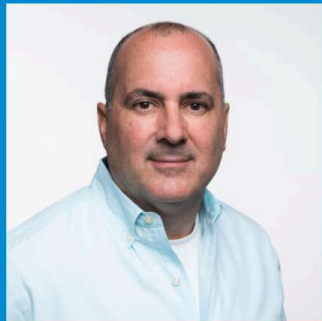
Tyler Hayes  
CEO

15+ years starting & leading companies at Bebo (COO, acq. Amazon), Prime (CEO), and Disqus (acq. Zeta).



Doug Satzger  
CDO

30+ years designing iconic products and leading Industrial Design at Apple, IDEO, Intel, and Palm.



Eric Monsef  
CTO

30+ years leading engineering groups at Apple, HP, Glydways, and Trimble. 40+ patents.

We are passionate about bringing groundbreaking products to life.

Our track record includes the:



IPHONE



IMAC



TESLA

We're named on 1,000+ patents and 5,000+ citations.  
We've created \$100B+ in value.



Erik Shahoian  
Chief Architect

20+ years leading engineering at Apple, Tesla, and Seismic. 120+ patents.



Kar Han Tan Ph.D.  
Chief of AI

20+ years leading R&D, Computer Vision, Advanced Development at Singtel, HP, Epson. 60 patents; 5,000 citations.

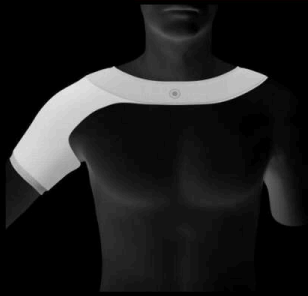


Greg Springer  
Chief Scientist

25+ years as Director and VP Engineering at Apple, Google, and Immersion.



We're creating landmark technology



SMART WEARABLES



AUTONOMY & PILOTING



BREAKTHROUGH ROBOTICS

supported by proprietary patents & IP...





**...to create an amazingly human experience.**





Coming 2023



Breakthrough mini-motor technology



Revolutionary human attachment



Haptics-driven basic sense of touch



Intuitive neural mind control



50% lighter than competition



All day battery & use



24/7 Concierge and Health Coach



Designed for real life, not just tasks



Piano fingering by a  
beta user.

Never before possible.



I'm blown away. I've been armless for over 20 years and this is the first time I see something I'd actually wear.



**Tyler Hayes** I so badly want that! Looking forward to be able to hold my new grandson ❤️

Like · Reply · 2h



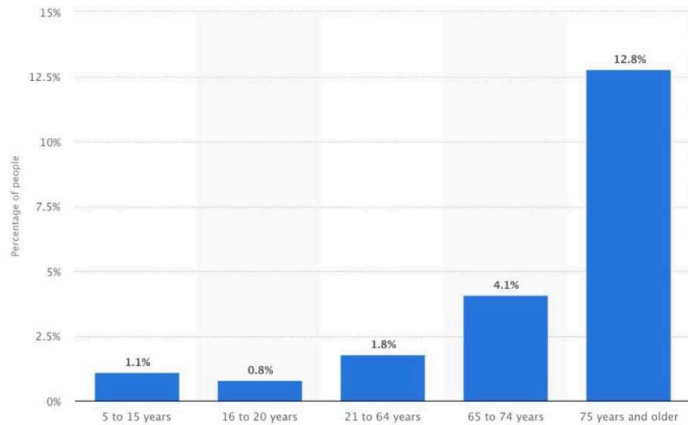
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## Demand for Atom grows every day

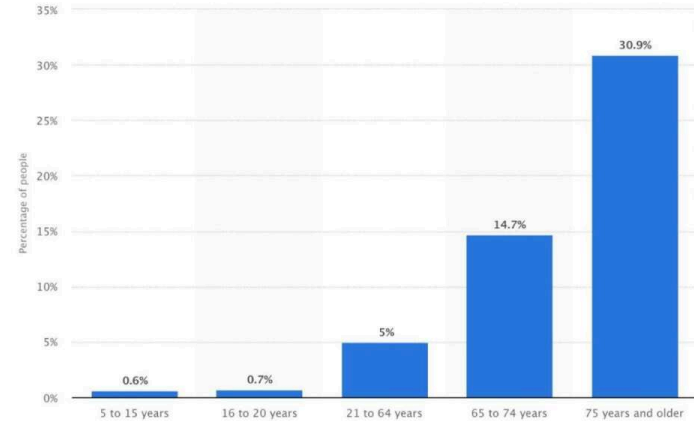
*80% of waitlistees are "extremely interested"*

# Disabilities rates are rising dramatically as the US population ages

Percentage of people in the U.S. with a self-care disability



Percentage of people in the U.S. with an ambulatory disability



Physical disabilities represent an \$800B market in the U.S.

\$ 8 0 0 BILLION

1 in 4

Americans live  
with a disability

47,000,00

Americans live with a  
physical disability

\$17,431

Average Annual Disability  
Health Expenditures / Person

# We have a direct path to commercialization

Q1 2021 - Q3 2021



Q3 2021 - Q4 2022



Q1 2023



Q3 2023



Proof of  
Concept

Core  
leadership  
team built

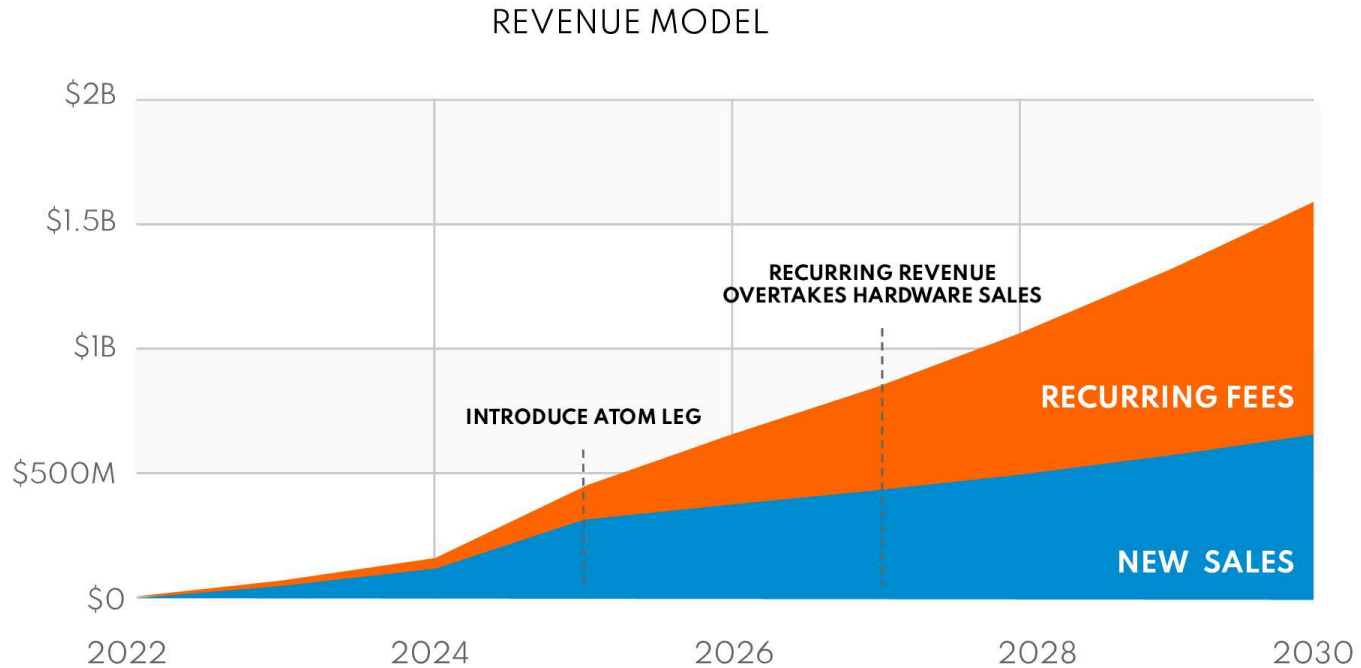
Beta Prototype &  
Research Sales

XVT Process:  
Development,  
Validation &  
Regulatory  
Approval

FDA-Cleared  
Market Launch

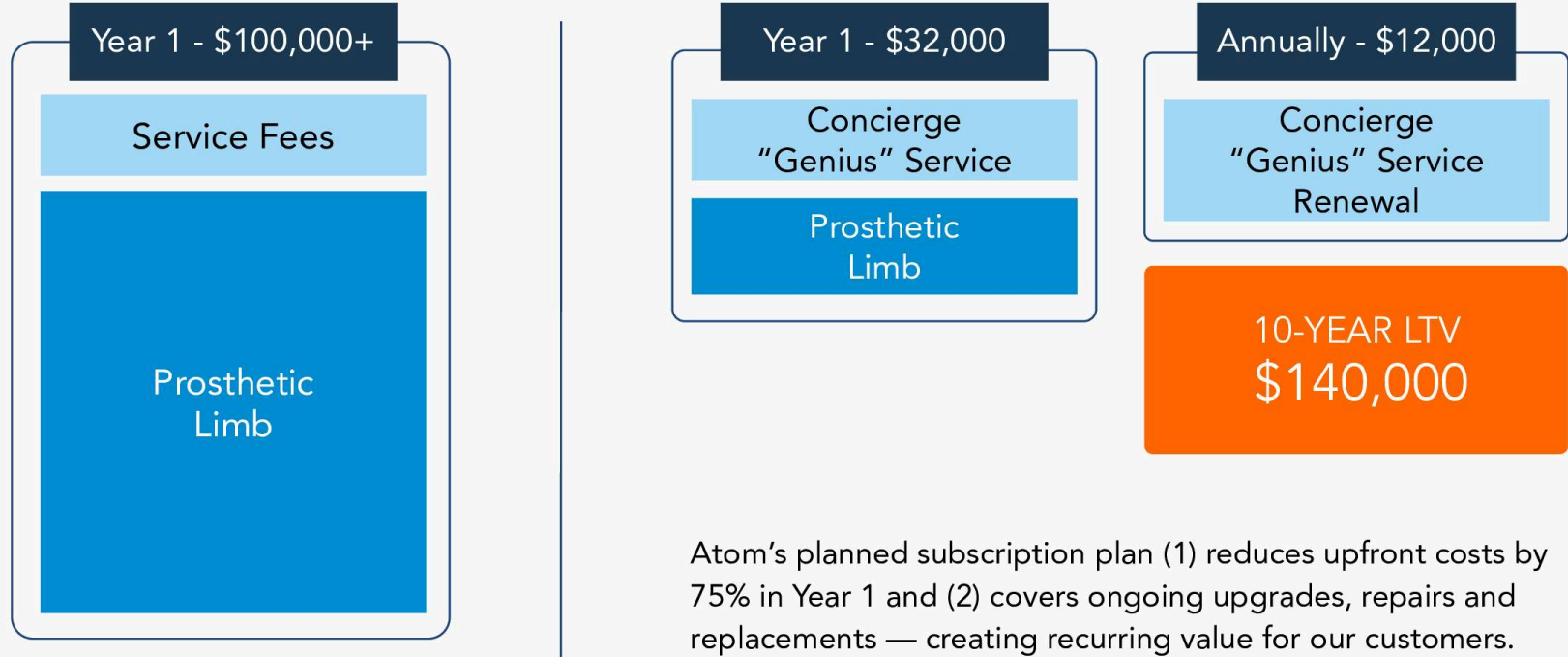
International  
Sales

# Bringing consumer subscription models to prosthetics





# A customer journey for the direct-to-consumer era



COMPETITORS

ATOM LIMBS

Atom's planned subscription plan (1) reduces upfront costs by 75% in Year 1 and (2) covers ongoing upgrades, repairs and replacements — creating recurring value for our customers.

“The most advanced  
robotic arm in the world.”

*Quartz*

“Amazingly human.  
A breakthrough.”

*60 Minutes*

“Like something from  
space.”

*CNN*



**PBS**   
**NEWS  
HOUR**

**The  
New York  
Times**

**MOTHERBOARD**

**QUARTZ**

**FASTCOMPANY**



**We're ending physical disability. Join us.**

